

To: Costello, Cynthia A (HEALTH)[cynthia.costello@health.ny.gov]
From: Daly, Eric
Sent: Tue 5/2/2017 10:03:25 PM
Subject: RE: Niagara Falls Boulevard Site and Holy Trinity Cemetery Sites

Hi Cindy. We are using same method we have used throughout; Radon Canister placed and picked up by certified radon specialist who drops at lab. How are you doing? Any news on the Upper Mountain Road Assessment?

From: Costello, Cynthia A (HEALTH) [mailto:cynthia.costello@health.ny.gov]
Sent: Tuesday, May 02, 2017 3:38 PM
To: Daly, Eric <Daly.Eric@epa.gov>
Subject: FW: Niagara Falls Boulevard Site and Holy Trinity Cemetery Sites

Eric...

How are you doing the radon testing in the residences? Are you using charcoal canisters and standard testing protocols, or are you doing something else?

Thanks!

Cindy

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****NOTE NEW E-MAIL ADDRESS****

From: Daly, Eric [<mailto:Daly.Eric@epa.gov>]

Sent: Friday, April 28, 2017 2:47 PM

To: Daly, Eric <Daly.Eric@epa.gov>

Subject: Niagara Falls Boulevard Site and Holy Trinity Cemetery Sites

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Good Afternoon:

I wanted to provide an update with our upcoming plans with Niagara Falls Boulevard (NFB) and Holy Trinity Cemetery Sites (HTC). PolReps will be sent out in the near future as well.

Please remember, you can always visit the websites for each site at your leisure: [Holy Trinity Cemetery Site EPA Website](#) & [Niagara Falls Boulevard Site EPA Website](#)

Our plan is to perform assessment work at both sites during the time range of May 8th and May 19th, 2017.

Niagara Falls Boulevard (starting the week of May 8th)

- Perform soil/rock/slag sampling at specific locations (Preliminary sampling point figure attached).
- Analyze these samples via the on-site HPGe located in the instrument trailer at NFB Site.
- Determine samples to send to analytical lab based on HPGe sample results.

Holy Trinity Cemetery (starting the end of the week of May 8th or the start of the week of May 15th)

- Perform soil/rock/slag sampling at specific locations (Preliminary sampling point figure attached).
- Analyze these samples via the on-site HPGe located in the instrument trailer at NFB Site.
- Determine samples to send to analytical lab based on HPGe sample results.
- Perform indoor gamma survey in residences at Areas 6 & 7.
- Perform radon sampling in residences at Areas 6 & 7.
- Complete gamma survey of northern portion of Area 1.

Please let know if you have any questions.

Regards,

Eric M. Daly
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"We must, indeed, all hang together, or assuredly we shall all hang separately", Benjamin Franklin